## I. Quarterly Highlights

APICDA's employment goal for 2003 was to provide at least 80 jobs for APICDA residents. By the conclusion of the fourth quarter, a total of 216 job positions (87 discrete individuals) had been filled by APICDA residents, generating wages of \$402,234 for the quarter and \$1,328,914 .since the first of the year.

During the fourth quarter, three individuals attended various vocational or specialized training programs. A total of \$7,500 in vocational education scholarships on behalf of APICDA residents was spent this quarter bringing the year's total to \$55,257.

Forty-nine individuals used APICDA higher education scholarships during the fourth quarter of the year. Each scholarship is in the amount of \$5,000 for the school year. A total of \$220,107 in higher education scholarships on behalf of APICDA residents has been spent year-to-date.

The APICDA's summer internship program concluded in the fourth quarter. Eight individuals participated with various companies with interests in the APICDA region. In general, APICDA contributes fifty percent of the wages. Through the fourth quarter, APICDA contributed \$23,947.

One of the nation's premier, high end grocery store chains, Whole Foods, invited applicants to compete for selection as their supplier of fresh frozen halibut in its 155 store, nationwide chain. APS product was showcased by Cannon Fish Company during the extremely competitive process. APICDA and Cannon Fish were elated when Atka Pride Seafoods product was selected over previous winners and other competitors. Cannon Fish Company, Whole Foods and Atka Pride Seafoods are now developing a marketing program to highlight our superb product.

Atka Pride Seafood's developed a gear and boat loan program for Atka fishermen when the halibut CDQ program began in the mid 1990's. The program was enormously beneficial as it helped bootstrap residents from 16 foot Lunds into larger, more seaworthy skiffs to harvest the CDQ. As the Atkans transitioned from those skiffs to skippering and crewing our fleet of AP vessels and the *Bonanza and Taty Z*, the need for a gear and boat loan program diminished. No new loans have been made for several years now. During the fourth quarter, balances due on the few remaining, delinquent loans were paid in full by the Atka Fishermen's Association (AFA). This generous gesture by AFA brings the original gear and boat loan program at APS to a very successful conclusion

Senior management continued its work with Professional Growth Systems (PGS). The team participated in a one day retreat with PGS's senior consultant, Mr. Bill Dann, to continue the process begun during the Management Review. Additionally, the team trained up on and adopted a project planning tool for future use on all projects requiring at least \$ 100,000 in cash outlays. The tool will be prototyped on the planned CY 04 plant expansion at APS - which is budgeted at \$ 500,000 of additional investment in the plant. We expect the project planning tool will significantly improve APICDA's performance in project planning and execution.

APICDA successfully harvested nearly 100% of its 2003 Bristol Bay king crab CDQ allocation in the fourth quarter.

APICDA harvested approximately 78% percent of its Pacific cod CDQ allocation through the fourth quarter. Bycatch was kept to an acceptable level. The *Prowler*, *Ocean Prowler*, and *Bering Prowler* participated in the fishery.

APICDA harvested approximately 87% of APICDA's Atka mackerel and Pacific Ocean perch CDQ allocations in the fourth quarter. The F/T *Seafisher* harvested all of APICDA's allocation

The Area 4B halibut CDQ fishery in Atka concluded in the fourth quarter. A total of 832,000 pounds (98%) was harvested, all but 20,000 pounds by APICDA Vessels Inc. owned vessels. Approximately 800,000 pounds was processed at Atka Pride Seafoods.

Management and staff spent approximately 621 "person days" in the APICDA region in the 2003. Project development, project maintenance, and community outreach were some of the activities/purposes for their trip(s) to the APICDA communities.

APICDA General Manager John Moller was appointed to the Advisory Panel of the North Pacific Fishery Management Council.

## Please visit APICDA web site at: www.apicda.com

## **II.** Community Development

### A. Progress Toward Goals, Objectives, Milestones

The following is a review of the highlights from APICDA's goals, objectives, and milestones. See Tables 1 through 7 for a specific review of all milestones, by community.

- 1.) <u>Employment</u>: APICDA's employment goal for 2003 was to provide at least 80 jobs for APICDA residents. By the conclusion of the fourth quarter, a total of 216 job positions (87 discrete individuals) had been filled by APICDA and CDQ residents, generating wages of \$1,328,914.
- 2.) <u>Training</u>: APICDA's goal is to provide vocational education and training assistance for any resident who desires the opportunity or needs help. During the fourth quarter, three individuals attended various vocational or specialized training programs. A total of \$7,500 in vocational education scholarships on behalf of APICDA residents was spent this quarter, brining the year's total to \$55,257.
- 3.) <u>Education</u>: Forty-nine individuals used APICDA higher education scholarships during the fourth quarter of the year. Each scholarship is in the amount of \$5,000

for the school year. A total of \$220,107 in higher education scholarships on behalf of APICDA residents have been distributed since the first of the year.

- 4.) <u>APICDA Joint Ventures, Inc. (AJV) Activities</u>: AJV activities during the fourth quarter consisted of overseeing the various subsidiary corporations, including Atka Pride Seafoods, Puffin Seafoods, L.L.C., Kayux Development, L.L.C., APICDA Vessels, Inc., Nelson Lagoon Storage Company, L.L.C., Nazan Bay Inn, Prowler, L.L.C., Ocean Prowler, L.L.C., Golden Dawn, L.L.C., Bering Pacific Seafoods, L.L.C., Ugludax Lodge, LLC., OceanLogic, LLC., and MUM Alaska, L.L.C. AJV continued to discuss the formation of new joint venture corporations, and to review other investment opportunities.
- 5.) APICDA Vessels, Incorporated (AVI): AVI activities during the fourth quarter consisted of harvesting both IFQ and CDQ halibut and sablefish. This included four of the five AP boats, Konrad 1, Bonanza, and Taty Z. The AP 1 was used as a tender in the St. George fishery and ended the season in August. The AP 4 also encompassed a crew of local residents from Akutan and continued to harvest IFQ halibut in area 4A.

The *Konrad 1* is in Homer being outfitted for the 2004 Gulf of Alaska pollock trawl fishery and early season pot cod fishery. The AP 4 is in Atka gearing up for the 2004 Unalaska Bay Bairdi crab fishery.

6.) <u>Atka Pride Seafoods (APS) Activities</u>: Atka Pride Seafoods commenced operations in May. By the end fourth quarter, the APICDA Vessels Inc. fleet had harvested a total of 800,000 pounds of area 4B CDQ halibut, with an additional 20,000 leased out to an outside vessel (for an overall harvest of approximately ninety-eight percent of the 4B CDQ quota).

In terms of operations, the plant has had another successful year -- perhaps the most successful yet. APS is producing a top quality product which is reflected in the price being received in 2003. With the assistance of Cannon Fish Company technicians, APS produced a small amount of fletches product in the fourth quarter. Lack of actual working space in the plant hampered the fletching operation. Plans for plant expansion are scheduled for 2004. A halibut fletching line is included in the expansion plans.

Whole Foods, one of the nation's premier high end grocery store chains, invited applicants to compete for selection as a supplier of fresh, frozen halibut in its 155 store, nationwide chain. APS product was showcased by Cannon Fish Company during the extremely competitive process during the fourth quarter. We, and Cannon Fish, were elated when Atka Pride Seafoods product was selected over previous winners and other competitors Cannon Fish Company, Whole Foods and Atka Pride Seafoods are now developing a marketing program to highlight our excellent product.

In addition to purchasing halibut and sablefish, APS continued its IFQ loan program, similar to APICDA's. Since its inception in 2001, APS has processed five loans in the total amount of

\$176,441. This program has financed the purchase of approximately 55,000 pounds of halibut IFQ for local resident Atka fishermen.

Also see "Ancillary Impacts" below.

- 7.) <u>Puffin Seafoods, L.L.C</u>: St. George fishermen, fishing for Puffin Seafoods, started fishing in late June and ended in mid August. The local fleet harvested less than 30,000 pounds of the CDQ quota. Weather and lack of fish in the traditional areas contributed to the poor fishing season. In the fourth quarter, the St. George Fishermen's Association leased out a portion of their remaining quota. The F/V *Zenith* harvested approximately 8,000 pounds of the quota.
- 8.) OceanLogic, L.L.C: OceanLogic sold fifty-five electronic logbooks (ELB) in 2003. In addition, forty maintenance contracts for the ELB have been sold. The maintenance contracts are in effect for the year 2004. As the ELB continues to gain acceptance throughout the industry, increased sales are anticipated.

In the fourth quarter OceanLogic completed development of a spatial data viewer software, referred to as CatchPlotter. CatchPlotter allows a vessel operator, owner, co-op manager or other entity to view fishing and harvesting data and activity at a fine level of resolution on a variety of marine charts. This software will assist fishing operations to reduce bycatch and increase their target catch. In the next few months the CatchPlotter will be fully integrated into the Electronic Logbook so that the transfer of data between the two is seamless. CatchPlotter also works with CatchPoint Classic software.

OceanLogic is also in the final stages of completing an economical extension to the ELB. This software will allow fishermen to keep track of their revenues and expenditures in addition to generating a settlement sheet at the end of each trip. This software package can be used in tandem with the ELB for "one button" operation or as a stand alone product.

9.) Bering Pacific Seafoods, L.L.C: The plant continues to be in the "care taker" mode. APICDA released an RFP for a feasibility study and business plan for future operations at Bering Pacific Seafoods. The McDowell Group and Bob Waldrop were selected. Representatives from the McDowell group have had a difficult time in making an on site visit to the community. Weather and availability of key community leaders have hampered their progress. The McDowell group still anticipates completing their report in early 2004.

The Bering Pacific board continues to support the shoreside processing operations concept. At their November board meeting, the board reviewed the comments from community members and asked to have these comments incorporated into the feasibility study. The McDowell group will provide a progress report of the study at the APICDA board meeting in February.

10.) <u>Ugludax Lodge</u>: The lodge had a disappointing summer. Bookings were fair for the first full year of operations, but over sixty-five guest nights were lost due to weather,

mechanical breakdowns, and unavailable flights out of Anchorage. APICDA is assisting the village of Nikolski in "cracking the nut" on transportation to the community.

The Ugludax Lodge offered a \$100,000 reward to the lodge guest who catches a world record sport caught halibut. Though a few large halibut were caught this summer, the existing record remains intact.

- 11.) <u>Sea Urchins</u>: The sea urchin fishery program in St. George 2004 has been suspended. A combination of poor markets and transportation problems contributed to the board's decision to suspend the program.
- 12.) Akutan Fishing Venture: APICDA established a loan program to assist local Akutan residents to purchase halibut quota shares this summer. Over \$235,000 was loaned to help purchase about 30,000 pounds of IFQ. The AP4 was transferred from Atka to Akutan. A local resident was hired to serve as skipper, and the loan recipients fished most of their quota from the vessel. This is the first step in assisting the local Akutan fishermen in gaining access to larger vessels and additional quota to help expand the local fishery.

At their meeting in November, the APICDA board of Directors approved an additional \$200,000 for IFQ purchases in 2004.

#### B. Outreach

APICDA staff traveled to many of our communities during the fourth quarter to meet with residents and discuss a wide variety of CDQ and development related issues. Management and staff spent approximately 117 "person days" in the APICDA region in the fourth quarter and 621 person days for the year. Project development, project maintenance, and community outreach are some of the activities/purposes for their trips to the APICDA communities.

APICDA's Human Resource department is actively recruiting APICDA residents for available positions and anticipated future positions with APICDA, APICDA subsidiaries, and APICDA harvesting partners.

C. Employment

CDQ Local Resident Employment for Fourth Quarter, 2003 and Year-to-Date

|                    |           | Quarter    | Quarte    | er-To-Date   | Year-To-Date<br>Discrete |
|--------------------|-----------|------------|-----------|--------------|--------------------------|
|                    | Positions | Wages      | Positions | Wages        | People                   |
| Management/Admin   | 5         | \$ 118,165 | 21        | \$ 404,668   | 6                        |
| Board Members      | 9         | 23,700     | 36        | 96,100       | 9                        |
| Community Liaisons | 6         | 8,500      | 28        | 38,000       | 8                        |
| CDQ A/B Season     |           |            | 7         | 54,908       | 4                        |
| CDQ C/D Season     |           |            |           |              |                          |
| Other Fishing      | 32        | 262,618    | 134       | 720,203      | 61                       |
| Internships        | 1         | 1,333      | 17        | 23,947       | 8                        |
| Other Employment   | 8         | 20,118     | 46        | 125,188      | 23                       |
| Totals             | 46        | \$ 402,234 | 225       | \$ 1,328,914 | 102                      |
|                    |           | Yearly     |           | Yearly       |                          |
|                    |           | Discrete   |           | Discrete     |                          |
| Quarter Discrete   | 44        | Positions  | 216       | People       | 87                       |

Note: "Positions" are the total number of individuals who receive compensation for the quarter or year-to-date. "Discrete people" and "discrete positions" refer to the actual number of individuals or positions during the time period. Several individuals were employed in different categories during the quarter or year-to date; this means that these individuals are double (or triple) counted in the "positions" column or category, and show up in more than one of the "discrete people" categories; however, they are only counted once in the bottom line under "discrete people" or "discrete positions." Additionally, **Appendix 15** provides a complete listing by name, category, and community for all individuals employed for the fourth quarter. **Appendix 16** provides a complete list of Alaska Residents employed by APICDA and subsidiaries in the fourth quarter.

#### **Summary**

<u>Management/Administrative</u>: During the fourth quarter, there were five APICDA residents who received compensation for management/administrative duties. These functions ranged from staff employment to subsidiary managers and staff. The total expended during the quarter was \$118,165 (or \$404,668 for the year).

<u>Board Members</u>: During the fourth quarter, nine board members from various boards received compensation for their duties and responsibilities. Total compensation for the quarter totaled \$23,700 and \$96,100 for the year (this figure IS NOT included in the above financial statistics).

<u>Community Liaison Officers</u>: During the fourth quarter, there were seven APICDA residents who received compensation for CLO duties. The total expended during the quarter was \$9,500 and \$38,000 for the year (this figure IS NOT included in the above financial statistics).

<u>Direct Employment from CDQ Pollock Fishing</u>: No APICDA residents were employed on APICDA's pollock harvesting vessels during the fourth quarter. However, four APICDA residents were employed throughout the year and generated wages of \$54,908 in 2003.

Other Fishing: Thirty-two APICDA residents were employed in the "other fishing" category: Four APICDA residents participated in the Pacific cod fishery on the *F/LL Bering Prowler and Prowler*; three APICDA residents generated wages as deck hands on the F/V *Konrad 1*; one APICDA resident skippered the vessel F/V *Taty Z*, two APICDA residents participated as deck hands on the F/V *Bonanza*; one APICDA resident generated wages as a deck hand on the F/V *Barbara J*; and twenty-one APICDA residents generated wages from the Atka Pride Seafoods operation. Total wages for all other fishing activities combined for the fourth quarter was \$262,618 and \$720,203 for the year.

<u>Internships</u>: This year's APICDA summer internship program ended in the fourth quarter. Eight individuals participated at various companies with interests in the APICDA region. In general, APICDA contributes fifty percent of the wages. Through the fourth quarter, APICDA contributed \$23,947. Following is a list of interns with a brief description of their summer intern program:

| Name                | Community     | Internship                            |
|---------------------|---------------|---------------------------------------|
| Amber Guitard       | Unalaska      | Qawalangin Tribe Bookkeeper, Unalaska |
| Layton Lockett      | Nelson Lagoon | APICDA Admin Office, Juneau           |
| Delores Mack        | Unalaska      | Aleut Corp., Anchorage                |
| Jess Morrison       | Unalaska      | NMFS Field Office, Unalaska           |
| Debbie Prokopeuff   | Atka          | Atka Pride Seafoods, Office Assistant |
| Viola Stepetin      | Atka          | NASA Engineering Internship, Ohio     |
| Sabrina Wilt        | Unalaska      | Qawalangin Tribe Bookkeeper, Unalaska |
| Lynelle Philemonoff | Nikolski      | Alaska DOL, Anchorage                 |

Other Employment: Eight APICDA residents were employed in a variety of indirect fishery activities, including the Nelson Lagoon Storage Company, L.L.C., Bering Pacific Seafoods, L.L.C. operations, stevedoring, and maintenance/construction projects directly related to APICDA CDP projects. Total wages generated for the fourth quarter were \$20,118 and \$125,188 for the year.

Ancillary Employment and Economic Impacts: The activities of APICDA and its subsidiaries generate significant economic benefits in the region, but much of the benefit is not captured by the existing employment and earnings data tables. For example, the Atka Pride Seafoods facility in Atka purchases fish from resident fishermen. Similarly, APS (and other APICDA subsidiaries) employs local residents, regional residents, other Alaska residents, and

non-residents. The purchase of fish and the payment of wages, whether to residents or non-residents, have an undeniable economic impact in the community. Goods are purchased with the money received and taxes are paid to the city, the borough and the state. Shown below, as an example, are APS related expenditures in Atka for the year 2003.

| Category                          | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter | Total        |
|-----------------------------------|-------------|-------------|-------------|-------------|--------------|
|                                   |             |             |             |             |              |
| State Fish Tax                    | \$ 0        | \$ 6,049    | \$ 19,364   | \$ 23,181   | \$ 48,594    |
| City of Atka Tax                  | 0           | 4,033       | 12,909      | 15,341      | 32,283       |
| ASMI Tax                          | 0           | 605         | 1,936       | 2,318       | 4,859        |
| Fish Purchases                    | 0           | 201,625     | 645,454     | 760,600     | 1,607,679    |
| City of Atka Wharfage             | 0           | 702         | 377         | 0           | 1,079        |
| Employee Wages                    | 9,594       | 51,972      | 96,113      | 86,770      | 244,449      |
| Utilities                         | 655         | 12,518      | 16,943      | 14,046      | 44,162       |
| City of Atka Bed Tax              | 80          | 973         | 369         | 143         | 1,565        |
| Atka Fishermen's Assoc. Lease Fee | 0           | 11,163      | 42,401      | 13,297      | 66,861       |
| Total                             | \$ 10,329   | \$ 289,640  | \$ 835,866  | \$ 915,696  | \$ 2,051,531 |

# D. Training & Education Training and Education for Fourth Quarter, 2003 and Year-to-Date

|                                  | Qι     | ıarter       | -To-Date |              |
|----------------------------------|--------|--------------|----------|--------------|
| -                                | People | Expenditures | People   | Expenditures |
| Scholarships                     |        |              |          |              |
| Post Secondary                   | 49     | \$0          | 57       | \$220,107    |
| Vocational                       | 3      | 7,500        | 27       | 55,257       |
| Voc-Tech Classes                 |        |              |          |              |
| Basic                            | 0      | 0            | 0        | 0            |
| Advanced                         | 0      | 0            | 0        | 0            |
| Other Training                   |        |              |          |              |
| Fisheries Related                | 0      | 0            | 0        | 0            |
| Student Loans                    | 0      | 0            | 0        | 0            |
| CDQ Staff/Board                  | 3      | 6,122        | 15       | 26,696       |
| Other                            | 0      | 0            | 0        | 0            |
| Other Expenditures               |        |              |          |              |
| To Educational Institutions      |        |              |          |              |
| <b>Education Endowment Funds</b> |        |              |          |              |
| Community Conference             | 43     | 0            | 43       | 50,739       |
| Fish Association Grants          | N/A    | 20,000       | N/A      | 140,000      |
| School Grants                    | N/A    | 0            | N/A      | 41,714       |
| Miscellaneous Grants             | N/A    | 2,857        | N/A      | 10,854       |
| Total                            | 94     | \$36,479     | 169      | \$545,367    |

## **Summary**

- 1.) <u>Vocational Education</u>: During the fourth quarter, three individuals attended various vocational education or specialized training programs. A total of \$7,500 in vocational education scholarships on behalf of APICDA residents has been spent this quarter and a total of \$55,257 since the first of the year.
- 2.) <u>Higher Education</u>: Forty-nine individuals used APICDA higher education scholarships during the fourth quarter of the year. Each scholarship is in the amount of up to \$5,000 for the school year. A total of \$220,107 in higher education scholarships on behalf of APICDA residents was spent since the first of the year.
- 3.) Other Expenditures: APICDA provides various programs to the communities that derive funds from the Training & Education Program. These programs provide benefits to APICDA communities in education, experience, and good will services.

APICDA awards fishermen association grants in the amount of \$20,000 yearly to our seven participating fishermen's associations. These grants provide seed money to the associations for fishery-related projects, organizational expenses, and funds to participate in regulatory fishery management meetings. A total of \$140,000 was awarded through the fourth quarter.

The Miscellaneous Grant program is available for projects in the community that otherwise do not fit within existing APICDA programs. An amount up to \$2,857 can be awarded to eligible community. The Executive Committee reviews each proposal before funds are awarded. Four grants for a total of \$10,854 were distributed through the fourth quarter.

The School Grant is available to schools in each of the eligible communities. A total of \$6,000 per year is available. Seven grants for a total of \$41,714 have been awarded for the 2002-03 school year. A brief description of the school grants awarded is as follows:

| School               | <u>Amount</u> | <u>Program</u>                                       |
|----------------------|---------------|--|
| Akutan School        | \$6,000       | Senior trip to tour college campuses and fish plants |
| Atka                 | \$6,000       | Scuba lessons for high school students               |
| Nelson Lagoon School | \$5,720       | Marine safety and fishing career opportunities       |
| Nikolski             | \$6,000       | Navigation and water safety                          |
| False Pass School    | \$5,994       | Marine safety and fishing career opportunities       |
| St. George School    | \$6,000       | Improvements to summer stewardship program           |
| Unalaska City School | \$6,000       | Generator for fish hatchery                          |

Six grants for a total of \$36,000 have been awarded for the 2003-04 school year. A brief description of the school grants awarded is as follows:

| <u>School</u> | <u>Amount</u> | <u>Program</u>                                  |
|---------------|---------------|---|
| Akutan School | \$6,000       | Field trip to tour fishery facilities in Alaska |

| Atka          | \$6,000 | Participate in the NOAA Globe program             |
|---------------|---------|---|
| False Pass    | \$6,000 | Field trip to tour fishery facilities in Unalaska |
| Nelson Lagoon | \$6,000 | Survival camp program                             |
| Nikolski      | \$6,000 | Field trip to tour fishery facilities in Kodiak   |
| Unalaska      | \$6,000 | Fish hatchery facility and equipment upgrades     |

APICDA also provides education and training opportunities to employees of APICDA and its subsidiaries. In the fourth quarter, three staff members attended various training and educational programs. Total expenditures for the quarter were \$6,122 and \$26,696 for the year.

### E. Other Issues

There are no other issues not otherwise addressed in this report.

#### III. Administration

#### A. Board Activities

- 1.) <u>Changes in Board Members</u>: There were no APICDA/AJV board member changes during the quarter.
- 2.) <u>Decisions/Actions</u>: The Board of Directors for APICDA met once in the fourth quarter. The APICDA Budget and Audit Committee, APICDA Financial Investments Committee, Policy and Procedures Committee and the APICDA Training and Education Committee met at various times in the fourth quarter. There were no other decisions or actions of major consequence that are not included here, in the attached minutes, or in the confidential section of this report.
- 3.) <u>Schedule for Next Quarter</u>: The next APICDA board meeting is scheduled for February, 2004, although committees will meet throughout the quarter.
- 4.) <u>Minutes</u>: Approved minutes from board/committee meetings in the fourth quarter are attached as **Appendix 14** in the confidential section of this report.

## B. State Of Alaska Reporting Compliance

APICDA and its subsidiaries are in full compliance with all State of Alaska CDQ reporting regulations.

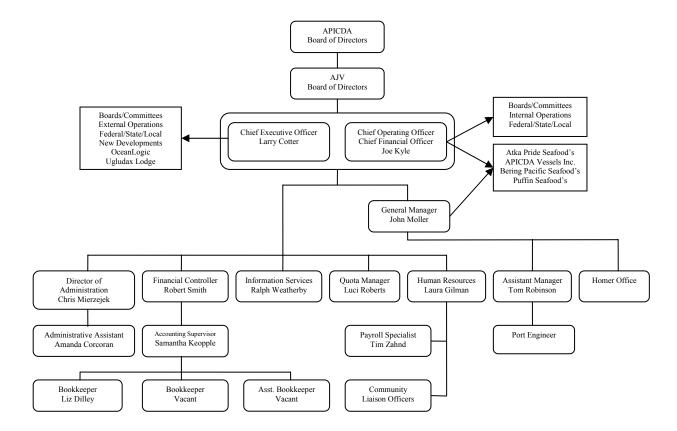
During the fourth quarter, APICDA was instructed to make amendments to projects in its 2003-05 CDP to correspond with APICDA's 2004 annual budget report submitted on December 3, 2003. APICDA submitted the required plan amendments and they were subsequently approved by both the state and federal CDQ teams.

# C. CDP Amendment Status

Shown below are the plan amendments approved through the fourth quarter:

|          | Technical or |  | Date      | Date     |
|----------|--------------|--|-----------|----------|
| Numbers  | Substantial  | Description                                      | Submitted | Approved |
|          |              |  |           |          |
| SA#03-01 | Substantial  | Purchase of the F/V GALATEA                      | 04/08/03  | 04/11/03 |
| TA#03-02 | Technical    | Trident/Starbound 2003-2004 CDQ pollock contract | 05/07/03  | 05/10/03 |
| TA#03-03 | Technical    | CDP Admin Projects Sheets                        | 05/14/03  | 05/20/03 |
| TA#03-04 | Technical    | 2003 Atka Mackerel Harvest Agreement             | 05/16/03  | 05/16/03 |
| SA#03-05 | Substantial  | Transfer Yellowfin Sole from NSEDC               | 06/02/03  | 06/03/03 |
| TA#03-06 | Technical    | Revise Konrad 1 Proposed Fish Plan               | 06/30/03  | 07/11/03 |
| SA#03-07 | Substantial  | Purchase 25% of Cannon Fish Company              | 08/11/03  | 09/05/03 |
| TA#03-08 | Technical    | Transfer NSR to OS                               | 08/12/03  | 08/20/03 |
| TA#03-09 | Technical    | Transfer Other Flatfish to NSEDC                 | 09/23/03  | 09/23/03 |
| SA#03-10 | Substantial  | Budget modifications for APICDA & AJV            | 10/03/03  | 12/12/03 |
| TA#03-11 | Technical    | Add a vessel ~Norcoaster                         | 10/20/03  | 10/22/03 |
| TA#03-12 | Technical    | Transfer Yellowfin Sole back to NSEDC            | 10/28/03  | 10/30/03 |
| TA#03-13 | Technical    | Add a vessel ~Zenith                             | 11/03/03  | 11/04/03 |
| TA#03-14 | Technical    | Transfer BBRKC to YDFDA                          | 11/05/03  | 11/06/03 |
| TA#03-15 | Technical    | Transfer Al Northern, Atka Mackerel from NSEDC   | 11/13/03  | 11/13/03 |
| SA#03-16 | Substantial  | Expansion of the APS plant & dock                | 12/05/03  | 12/24/04 |
| TA#03-17 | Technical    | Transfer Other Species to NSEDC                  | 12/05/03  | 12/05/03 |
| TA#03-18 | Technical    | Transfer Yellowfin from NSEDC                    | 12/12/03  | 12/12/03 |
| TA#03-19 | Technical    | Transfer Other Species to NSEDC                  | 12/12/03  | 12/12/03 |
| TA#03-20 | Technical    | Add vessels ~Alaskan Leader, Bristol Leader      | 12/16/03  | 12/17/03 |
|          |              |  |           |          |

# D. Corporate Organizational Structure



# **IV.** Harvesting Report

# A. Target Fishery Harvest Activity

1.) <u>Pollock CDQ Harvest</u>: The pollock "B" season CDQ fishery was completed in the third quarter. The C/P *Starbound*, C/P *Island Enterprise*, and C/P *Kodiak Enterprise*, harvested APICDA's nearly 100 percent of APICDA's CDQ pollock in 2003.

| CDQ Reserve Category            | Units | Allocation<br>after<br>transfers      | 1st Qtr   | 2nd Qtr | 3rd Qtr    | 4th Qtr | YTD<br>Harvest | % of Target<br>Harvest |
|---------------------------------|-------|---------------------------------------|-----------|---------|------------|---------|----------------|------------------------|
| A Season (40%)                  | mt    | 8,353.856                             | 8,322.278 |         |            |         | 8,322.278      | 100.000%               |
| B Season (60%)                  | mt    | 12,530.784                            | 0,322.270 |         | 12,541.187 |         | 12,541.187     | 100.000%               |
| ( )                             |       | · · · · · · · · · · · · · · · · · · · | 8,322.278 | 0.000   | 12,541.187 | 0.000   |                |                        |
| BS Pollock Total                | mt    | 20,884.640                            | 8,322.278 | 0.000   | 12,541.187 | 0.000   | 20,863.465     | 100.000%               |
| Bycatch                         |       | 2 224 450                             | 07.040    |         | 21.250     |         | 40.477         | 0.2220/                |
| Pacific Cod                     | mt    | 2,334.450                             | 27.218    |         | 21.259     |         | 48.477         | 0.232%                 |
| BS FG Sablefish                 | mt    | 43.500                                |           |         |            |         | 0.000          | 0.000%                 |
| AI FG Sablefish                 | mt    | 65.100                                |           |         | 0.722      |         | 0.000          | 0.000%                 |
| BS Sablefish                    | mt    | 22.890                                |           |         | 0.733      |         | 0.733          | 0.004%                 |
| AI Sablefish                    | mt    | 15.080                                |           |         |            |         | 0.000          | 0.000%                 |
| WAI Atka Mackerel 543           | mt    | 449.700                               |           |         |            |         | 0.000          | 0.000%                 |
| CAI Atka Mackerel 542           | mt    | 660.600                               |           |         |            |         | 0.000          | 0.000%                 |
| EAI/BS Atka Mackerel 541        | mt    | 239.600                               |           |         | 0.084      |         | 0.084          | 0.000%                 |
| Yellowfin Sole                  | mt    | 2,128.680                             | 0.468     |         | 0.000      |         | 0.468          | 0.002%                 |
| Rock Sole                       | mt    | 792.000                               | 28.367    |         | 1.290      |         | 29.657         | 0.142%                 |
| BS Greenland Turbot             | mt    | 32.160                                | 0.013     |         | 1.066      |         | 1.079          | 0.005%                 |
| AI Greenland Turbot             | mt    | 16.830                                |           |         |            |         | 0.000          | 0.000%                 |
| Arrowtooth Flounder             | mt    | 168.300                               | 0.698     |         | 17.234     |         | 17.932         | 0.086%                 |
| Flathead Sole                   | mt    | 300.000                               | 40.558    |         | 10.884     |         | 51.442         | 0.247%                 |
| Other Flatfish                  | mt    | 53.500                                | 0.051     |         | 11.407     |         | 11.458         | 0.055%                 |
| Alaska Plaice                   | mt    | 105.000                               | 0.057     |         | 0.045      |         | 0.102          | 0.000%                 |
| BS Pacific Ocean Perch          | mt    | 18.020                                |           |         | 0.422      |         | 0.422          | 0.002%                 |
| WAI Pacific Ocean Perch 543     | mt    | 131.700                               |           |         |            |         | 0.000          | 0.000%                 |
| CAI Pacific Ocean Perch 542     | mt    | 75.300                                |           |         |            |         | 0.000          | 0.000%                 |
| EAI Pacific Ocean Perch 541     | mt    | 78.900                                |           |         |            |         | 0.000          | 0.000%                 |
| BS Northern Rockfish            | mt    | 0.000                                 | 0.001     |         | 0.011      |         | 0.012          | 0.000%                 |
| AI Northern Rockfish            | mt    | 132.300                               |           |         |            |         | 0.000          | 0.000%                 |
| BS Shortraker/Rougheye Rockfish | mt    | 0.000                                 |           |         | 0.003      |         | 0.003          | 0.000%                 |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640                                |           |         |            |         | 0.000          | 0.000%                 |
| BS Other Rockfish               | mt    | 15.120                                | 0.006     |         | 0.048      |         | 0.054          | 0.000%                 |
| AI Other Rockfish               | mt    | 10.080                                |           |         |            |         | 0.000          | 0.000%                 |
| Other Species                   | mt    | 465.840                               | 9.162     |         | 7.617      |         | 16.779         | 0.080%                 |
| PSQ Reserve Category            |       |                                       |           |         |            |         |                |                        |
| Zone 1 Red King Crab            | ea    | 1,746.000                             |           |         |            |         | 0.000          | 0.000%                 |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000                            |           |         |            |         | 0.000          | 0.000%                 |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000                            |           |         |            |         | 0.000          | 0.000%                 |
| Opilio Tanner Crab              | ea    | 81,563.000                            | 3         |         | 47         |         | 50.000         | 0.240%                 |
| Pacific Halibut (mortality)     | mt    | 75.460                                | 0.486     |         | 1.694      |         | 2.180          | 0.240%                 |
| Chinook Salmon                  | ea    | 347.000                               | 229       |         | 1.094      |         | 241.000        | 1.155%                 |
| Non-Chinook Salmon              |       | 441.000                               | 229       |         | 379        |         | 379.000        | 1.133%                 |
| Non-Chinook Saimon              | ea    | 441.000                               |           |         | 3/9        |         | 3/9.000        | 1.81/%                 |

2.) <u>Yellowfin Sole CDQ Harvest</u>: The F/T Seafisher harvested all of APICDA's and a portion of NSEDC's yellowfin sole in the second quarter. APICDA attempted to secure additional yellowfin quota from the other CDQ groups in the third and fourth quarter without success.

| CDQ Reserve Category            | Units | Allocation after transfers | 1st Qtr | 3rd Qtr   | 3rd Qtr | 4th Qtr | YTD<br>Harvest | % of Target<br>Harvest |
|---------------------------------|-------|----------------------------|---------|-----------|---------|---------|----------------|------------------------|
| Yellowfin Sole                  | mt    | 2,128.680                  |         | 2,055.382 |         |         | 2,055.382      | 100.000%               |
| Bycatch                         |       |                            |         |           |         |         |                |                        |
| Non Pollock Quota               | mt    | N/A                        |         |           |         |         | 0.000          | 0.000%                 |
| Pacific Cod                     | mt    | 2,334.450                  |         | 46.510    |         |         | 46.510         | 2.263%                 |
| BS FG Sablefish                 | mt    | 43.500                     |         |           |         |         | 0.000          | 0.000%                 |
| AI FG Sablefish                 | mt    | 65.100                     |         |           |         |         | 0.000          | 0.000%                 |
| BS Sablefish                    | mt    | 22.890                     |         |           |         |         | 0.000          | 0.000%                 |
| AI Sablefish                    | mt    | 15.080                     |         |           |         |         | 0.000          | 0.000%                 |
| WAI Atka Mackerel 543           | mt    | 449.700                    |         |           |         |         | 0.000          | 0.000%                 |
| CAI Atka Mackerel 542           | mt    | 660.600                    |         |           |         |         | 0.000          | 0.000%                 |
| EAI/BS Atka Mackerel 541        | mt    | 239.600                    |         |           |         |         | 0.000          | 0.000%                 |
| Rock Sole                       | mt    | 792.000                    |         | 329.586   |         |         | 329.586        | 16.035%                |
| BS Greenland Turbot             | mt    | 32.160                     |         |           |         |         | 0.000          | 0.000%                 |
| AI Greenland Turbot             | mt    | 16.830                     |         |           |         |         | 0.000          | 0.000%                 |
| Arrowtooth Flounder             | mt    | 168.300                    |         | 1.208     |         |         | 1.208          | 0.059%                 |
| Flathead Sole                   | mt    | 300.000                    |         | 8.545     |         |         | 8.545          | 0.416%                 |
| Other Flatfish                  | mt    | 58.500                     |         | 5.860     |         |         | 5.860          | 0.285%                 |
| Alaska Plaice                   | mt    | 105.000                    |         | 61.861    |         |         | 61.861         | 3.010%                 |
| BS Pacific Ocean Perch          | mt    | 18.020                     |         | 0.036     |         |         | 0.036          | 0.002%                 |
| WAI Pacific Ocean Perch 543     | mt    | 131.700                    |         |           |         |         | 0.000          | 0.000%                 |
| CAI Pacific Ocean Perch 542     | mt    | 75.300                     |         |           |         |         | 0.000          | 0.000%                 |
| EAI Pacific Ocean Perch 541     | mt    | 78.900                     |         |           |         |         | 0.000          | 0.000%                 |
| BS Northern Rockfish            | mt    | 0.000                      |         |           |         |         | 0.000          | 0.000%                 |
| AI Northern Rockfish            | mt    | 132.300                    |         |           |         |         | 0.000          | 0.000%                 |
| BS Shortraker/Rougheye Rockfish | mt    | 0.000                      |         |           |         |         | 0.000          | 0.000%                 |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640                     |         |           |         |         | 0.000          | 0.000%                 |
| BS Other Rockfish               | mt    | 15.120                     |         |           |         |         | 0.000          | 0.000%                 |
| AI Other Rockfish               | mt    | 10.080                     |         |           |         |         | 0.000          | 0.000%                 |
| Other Species                   | mt    | 370.719                    |         | 26.075    |         |         | 26.075         | 1.269%                 |
| PSQ Reserve Category            |       |                            |         |           |         |         |                |                        |
| Zone 1 Red King Crab            | ea    | 1,746.000                  |         | 581       |         |         | 710            | 34.567%                |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000                 |         | 710       |         |         | 831            | 40.450%                |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000                 |         | 831       |         |         | 547            | 26.613%                |
| Opilio Tanner Crab              | ea    | 81,563.000                 |         | 547       |         |         | 17             | 0.842%                 |
| Pacific Halibut (mortality)     | mt    | 75.460                     |         | 17.315    |         |         | 0.000          | 0.000%                 |
| Chinook Salmon                  | ea    | 347.000                    |         |           |         |         | 0              | 0.000%                 |
| Non-Chinook Salmon              | ea    | 441.000                    |         |           |         |         | 0              | 0.000%                 |

3.) <u>Pacific Cod CDQ Harvest</u>: The F/LL's *Prowler*, *Bering Prowler*, and *Ocean Prowler* combined to harvest approximately 1600 metric tons of Pacific cod in the fourth quarter. This represents approximately eighty percent of APICDA's annual Pacific cod allocation for the directed fishery.

| CDQ Reserve Category            | Units | Allocation after transfers | 1st Qtr | 2nd Qtr | 3rd Qtr | 4th Qtr   | YTD Harvest | % of Target<br>Harvest |
|---------------------------------|-------|----------------------------|---------|---------|---------|-----------|-------------|------------------------|
| A Season (60%)                  | mt    | 1,400.670                  | 0.000   |         |         |           | 0.000       | 0.000%                 |
| B Season (40%)                  | mt    | 933.780                    |         |         | 319.666 | 1,504.269 | 1,823.935   | 100.000%               |
| Pacific Cod Total               | mt    | 2,334.450                  | 0.000   | 0.000   | 319.666 | 1,504.269 | 1,823.935   | 100.000%               |
| Bycatch                         |       |                            |         |         |         |           |             |                        |
| Non Pollock Quota               | mt    | N/A                        |         |         | 11.641  | 133.361   | 145.002     | 7.950%                 |
| BS FG Sablefish                 | mt    | 43.500                     |         |         | 0.003   | 0.000     | 0.003       | 0.000%                 |
| AI FG Sablefish                 | mt    | 65.100                     |         |         |         |           | 0.000       | 0.000%                 |
| BS Sablefish                    | mt    | 22.890                     |         |         |         |           | 0.000       | 0.000%                 |
| AI Sablefish                    | mt    | 15.080                     |         |         |         |           | 0.000       | 0.000%                 |
| WAI Atka Mackerel 543           | mt    | 459.700                    |         |         |         |           | 0.000       | 0.000%                 |
| CAI Atka Mackerel 542           | mt    | 680.600                    |         |         |         |           | 0.000       | 0.000%                 |
| EAI/BS Atka Mackerel 541        | mt    | 249.700                    |         |         |         |           | 0.000       | 0.000%                 |
| Yellowfin Sole                  | mt    | 2,078.680                  |         |         | 1.360   | 5.540     | 6.900       | 0.378%                 |
| Rock Sole                       | mt    | 792.000                    |         |         | 0.268   | 0.202     | 0.470       | 0.026%                 |
| BS Greenland Turbot             | mt    | 32.160                     |         |         | 0.066   | 0.244     | 0.310       | 0.017%                 |
| AI Greenland Turbot             | mt    | 16.830                     |         |         |         |           | 0.000       | 0.000%                 |
| Arrowtooth Flounder             | mt    | 168.300                    |         |         | 5.745   | 10.246    | 15.991      | 0.877%                 |
| Flathead Sole                   | mt    | 300.000                    |         |         | 2.963   | 3.469     | 6.432       | 0.353%                 |
| Other Flatfish                  | mt    | 53.500                     |         |         |         |           | 0.000       | 0.000%                 |
| Alaska Plaice                   | mt    | 105.000                    |         |         |         |           | 0.000       | 0.000%                 |
| BS Pacific Ocean Perch          | mt    | 18.020                     |         |         |         |           | 0.000       | 0.000%                 |
| WAI Pacific Ocean Perch 543     | mt    | 131.700                    |         |         |         |           | 0.000       | 0.000%                 |
| CAI Pacific Ocean Perch 542     | mt    | 75.300                     |         |         |         |           | 0.000       | 0.000%                 |
| EAI Pacific Ocean Perch 541     | mt    | 78.900                     |         |         |         |           | 0.000       | 0.000%                 |
| BS Northern Rockfish            | mt    | 0.000                      |         |         | 0.003   | 0.006     | 0.009       | 0.000%                 |
| AI Northern Rockfish            | mt    | 152.300                    |         |         |         |           | 0.000       | 0.000%                 |
| BS Shortraker/Rougheye Rockfish | mt    | 0.000                      |         |         | 0.022   | 0.000     | 0.022       | 0.001%                 |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640                     |         |         |         |           | 0.000       | 0.000%                 |
| BS Other Rockfish               | mt    | 15.120                     |         |         | 0.017   | 0.000     | 0.017       | 0.001%                 |
| AI Other Rockfish               | mt    | 10.080                     |         |         |         |           | 0.000       | 0.000%                 |
| Other Species                   | mt    | 450.840                    |         |         | 66.444  | 196.355   | 262.799     | 14.408%                |
| PSQ Reserve Category            |       |                            |         |         |         |           |             |                        |
| Zone 1 Red King Crab            | ea    | 1,746.000                  |         |         |         |           | 0.000       | 0.000%                 |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000                 |         |         |         |           | 0.000       | 0.000%                 |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000                 |         |         | 26      | 64        | 90.000      | 4.934%                 |
| Opilio Tanner Crab              | ea    | 81,563.000                 |         |         | 75      | 340       | 415.000     | 22.753%                |
| Pacific Halibut (mortality)     | mt    | 75.460                     |         |         | 0.894   | 6         | 7.151       | 0.392%                 |
| Chinook Salmon                  | ea    | 347.000                    |         |         | _       | 3         | 3.000       | 0.164%                 |
| Non-Chinook Salmon              | ea    | 441.000                    |         |         |         |           | 0.000       | 0.000%                 |

4.) <u>Atka Mackerel CDQ Harvest:</u> The F/T Seafisher harvested approximately ninety percent of APICDA's 2003 CDQ Atka mackerel allocation. The Seafisher would have realized a harvest closer to 100 percent; however, an overage 1.1 metric tons of APICDA's POP in area 541 shutdown the operation. This overage was an anomaly to an otherwise bycatch conscientious operation.

| CDO Reserve Category            | Units | Allocation after transfers | 1st<br>Qtr | 2nd<br>Qtr | 3rd<br>Qtr | 4th Qtr   | YTD<br>Harvest | % of<br>Target<br>Harvest |
|---------------------------------|-------|----------------------------|------------|------------|------------|-----------|----------------|---------------------------|
| WAI Atka Mackerel 543           | mt    | 459.700                    |            |            |            | 414.007   | 414.007        | 34.230%                   |
| CAI Atka Mackerel 542           | mt    | 680.600                    |            |            |            | 638.258   | 638.258        | 52.772%                   |
| EAI/BS Atka Mackerel 541        | mt    | 249.700                    |            |            |            | 157.204   | 157.204        | 12.998%                   |
|                                 |       | 1.390.000                  | 0.000      | 0.000      | 0.000      |           |                | 100.000%                  |
| Atka Mackerel Total             | mt    | 1,390.000                  | 0.000      | 0.000      | 0.000      | 1,209.469 | 1,209.469      | 100.000%                  |
| Bycatch New Pollock Overto      | 4     | N/A                        |            |            |            | 11.268    | 11.268         | 0.932%                    |
| Non Pollock Quota               | mt    | 2,334.450                  |            |            |            | 31.668    |                |                           |
| Pacific Cod                     | mt    |                            |            |            |            | 31.008    | 31.668         | 2.618%                    |
| BS FG Sablefish                 | mt    | 43.500                     |            |            |            |           | 0.000          | 0.000%                    |
| AI FG Sablefish                 | mt    | 65.100                     |            |            |            |           | 0.000          | 0.000%                    |
| BS Sablefish                    | mt    | 22.890                     |            |            |            | 0.077     | 0.000          | 0.000%                    |
| AI Sablefish                    | mt    | 15.080                     |            |            |            | 0.077     | 0.077          | 0.006%                    |
| Yellowfin Sole                  | mt    | 2,078.680                  |            |            |            |           | 0.000          | 0.000%                    |
| Rock Sole                       | mt    | 792.000                    |            |            |            | 1.336     | 1.336          | 0.110%                    |
| BS Greenland Turbot             | mt    | 32.160                     |            |            |            |           | 0.000          | 0.000%                    |
| AI Greenland Turbot             | mt    | 16.830                     |            |            |            | 0.995     | 0.995          | 0.082%                    |
| Arrowtooth Flounder             | mt    | 168.300                    |            |            |            | 1.631     | 1.631          | 0.135%                    |
| Flathead Sole                   | mt    | 300.000                    |            |            |            | 0.036     | 0.036          | 0.003%                    |
| Other Flatfish                  | mt    | 53.500                     |            |            |            | 0.098     | 0.098          | 0.008%                    |
| Alaska Plaice                   | mt    | 105.000                    |            |            |            |           | 0.000          | 0.000%                    |
| BS Pacific Ocean Perch          | mt    | 18.020                     |            |            |            |           | 0.000          | 0.000%                    |
| WAI Pacific Ocean Perch 543     | mt    | 131.700                    |            |            |            | 128.891   | 128.891        | 10.657%                   |
| CAI Pacific Ocean Perch 542     | mt    | 75.300                     |            |            |            | 46.279    | 46.279         | 3.826%                    |
| EAI Pacific Ocean Perch 541     | mt    | 78.900                     |            |            |            | 80.214    | 80.214         | 6.632%                    |
| BS Northern Rockfish            | mt    | 0.000                      |            |            |            |           | 0.000          | 0.000%                    |
| AI Northern Rockfish            | mt    | 152.300                    |            |            |            | 116.071   | 116.071        | 9.597%                    |
| BS Shortraker/Rougheye          |       |                            |            |            |            |           |                |                           |
| Rockfish                        | mt    | 0.000                      |            |            |            |           | 0.000          | 0.000%                    |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640                     |            |            |            | 2.931     | 2.931          | 0.242%                    |
| BS Other Rockfish               | mt    | 15.120                     |            |            |            |           | 0.000          | 0.000%                    |
| AI Other Rockfish               | mt    | 10.080                     |            |            |            | 2.916     | 2.916          | 0.241%                    |
| Other Species                   | mt    | 450.840                    |            |            |            | 9.543     | 9.543          | 0.789%                    |
| PSQ Reserve Category            |       |                            |            |            |            |           |                |                           |
| Zone 1 Red King Crab            | ea    | 1,746.000                  |            |            |            |           | 0.000          | 0.000%                    |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000                 |            |            |            |           | 0.000          | 0.000%                    |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000                 |            |            |            |           | 0.000          | 0.000%                    |
| Opilio Tanner Crab              | ea    | 81,563.000                 |            |            |            |           | 0.000          | 0.000%                    |
| Pacific Halibut (mortality)     | mt    | 75.460                     |            |            |            | 0.813     | 0.813          | 0.067%                    |
| Chinook Salmon                  | ea    | 347.000                    |            |            |            |           | 0.000          | 0.000%                    |
| Non-Chinook Salmon              | ea    | 441.000                    |            |            |            |           | 0.000          | 0.000%                    |

## **CDQ Crab Harvest**

- 5.) Opilio CDQ Harvests: A total of 169,607 pounds of opilio CDQ was harvested during the first quarter. Vessels participating in the 2003 opilio harvest were the *Farwest Leader*, and *Billikin*. No activity in the fourth quarter.
- 6.) <u>Bristol Bay Red King Crab CDQ Harvest</u>: A total of 198,080 pounds of Bristol Bay red king crab was harvested during the fourth quarter. Vessels participating in the 2003 Bristol Bay king crab harvest were the F/V's *Farwest Leader, Royal Viking, and Golden Dawn*. During the fishery, the *Golden Dawn* was cited for picking the *Royal Viking's* gear. The skipper of the *Golden Dawn* self reported the incident at the time of offloading. The *Golden Dawn* forfeited the value of the crab. APICDA transferred 315 pounds of Bristol Bay red king crab to the Yukon Delta Fisheries Development Association

| CDQ Reserve Category                    | Units | Annual<br>Allocation | Trans.<br>Out | Allocation<br>after<br>transfers | 1st Qtr | 4th Qtr | Harvest | Percent<br>Harvested | Remaining<br>Allocation |
|---|-------|----------------------|---------------|----------------------------------|---------|---------|---------|----------------------|-------------------------|
| Bering Sea C. Opilio (snow) Tanner crab | lbs   | 169,651              |               | 169,651                          | 169,607 |         | 169,607 | 99.97%               | 44                      |
| Bering Sea C. Bairdi Tanner crab        | lbs   | 0                    |               | -                                |         |         | 0       | #DIV/0!              | 0                       |
| Bristol Bay Red King crab (est)         | lbs   | 198,397              | 315           | 198,082                          |         | 198,080 | 198,080 | 100.00%              | 2                       |
| Norton Sound Red King crab              | lbs   | 0                    |               | -                                |         |         | 0       | #DIV/0!              | 0                       |
| Pribilof Red & Blue King crab           | lbs   | 0                    |               | -                                |         |         | 0       | #DIV/0!              | 0                       |
| St Matthew Blue King crab               | lbs   | 0                    |               | -                                |         |         | 0       | #DIV/0!              | 0                       |

- 7.) <u>Halibut Harvesting</u>: Atka Pride Seafoods commenced operations in May. By season's end, the APICDA Vessels Inc. fleet had harvested a total of over 800,000 pounds (95 %) of area 4B CDQ halibut, 39,386 pounds of IFQ 4B halibut and a small portion of AI IFQ sablefish (7681 pounds). All but 30,000 pounds of the fish harvested was processed at Atka Pride Seafoods. Late in the season, the Atka Fishermen's Association approved leasing 30,000 pounds of the 4B halibut to the F/V *Norcoaster*. The vessel accounted for approximately 20,000 pounds of the 4B CDQ harvest.
- St. George fishermen, fishing for Puffin Seafoods, started fishing in late June. The local fleet experienced a very poor season. Weather and the lack of fish in the traditions areas contributed to the small harvest. Reoccurring storms throughout August justified the closure of the small fleet. The St. George Fishermen's Association approved the services of the F/V Zenith to harvest the 4C CDQ late in the season. The F/V Zenith accounted for 7,877 pounds of the Area 4C harvest.

| CDQ Reserve Category | Units | Annual<br>Allocation | Allocation<br>after<br>transfers | 2nd Qtr | 3rd Qtr | 4th Qtr | YTD<br>Harvest | Percent<br>Harvested | Remaining<br>Allocation |
|----------------------|-------|----------------------|----------------------------------|---------|---------|---------|----------------|----------------------|-------------------------|
| 4B Halibut           | lbs   | 836,000              | 836,000                          | 122,564 | 546,283 | 153,040 | 821,887        | 98.31%               | 14,113                  |
| 4C Halibut           | lbs   | 152,250              | 152,250                          | 7,143   | 23,784  | 7,877   | 38,804         | 25.49%               | 113,446                 |
| 4D Halibut           | lbs   | 0                    | 0                                |         |         |         | 0              | 0.00%                | 0                       |
| 4E Halibut           | lbs   | 0                    | 0                                |         |         |         | 0              | 0.00%                | 0                       |

8.) Bering Sea Sablefish Harvesting: The F/V Konrad 1 harvested approximately 78 percent of APICDA's BS 2003 fixed gear sablefish allocation. The vessel harvested with pots. The Konrad 1 also harvested 32.129 mt of AJV's Bering Sea sablefish IFQ. Through an oversight, this was recorded as IFQ sablefish instead of CDQ sablefish. Had it been listed as CDQ sablefish, APICDA would have harvested 100% of its CDQ and a portion of its IFQ.

| CDQ Reserve Category            | Units | Allocation after transfers | 1st Qtr | 2nd Qtr | 3rd Qtr | 4th Qtr | YTD<br>Harvest | % of<br>Target<br>Harvest |
|---------------------------------|-------|----------------------------|---------|---------|---------|---------|----------------|---------------------------|
| BS FG Sablefish                 | mt    | 43.500                     |         | 34.183  |         |         | 34.183         | 100.000%                  |
| Bycatch                         |       |                            |         |         |         |         |                |                           |
| Non Pollock Quota               | mt    | N/A                        |         |         |         |         | 0.000          | 0.000%                    |
| Pacific Cod                     | mt    | 2,334.450                  |         |         |         |         | 0.000          | 0.000%                    |
| AI FG Sablefish                 | mt    | 65.100                     |         |         |         |         | 0.000          | 0.000%                    |
| BS Sablefish                    | mt    | 22.890                     |         |         |         |         | 0.000          | 0.000%                    |
| AI Sablefish                    | mt    | 15.080                     |         |         |         |         | 0.000          | 0.000%                    |
| WAI Atka Mackerel 543           | mt    | 449.700                    |         |         |         |         | 0.000          | 0.000%                    |
| CAI Atka Mackerel 542           | mt    | 660.600                    |         |         |         |         | 0.000          | 0.000%                    |
| EAI/BS Atka Mackerel 541        | mt    | 239.600                    |         |         |         |         | 0.000          | 0.000%                    |
| Yellowfin Sole                  | mt    | 2,128.680                  |         |         |         |         | 0.000          | 0.000%                    |
| Rock Sole                       | mt    | 792.000                    |         |         |         |         | 0.000          | 0.000%                    |
| BS Greenland Turbot             | mt    | 32.160                     |         | 5.216   |         |         | 5.216          | 15.259%                   |
| AI Greenland Turbot             | mt    | 16.830                     |         |         |         |         | 0.000          | 0.000%                    |
| Arrowtooth Flounder             | mt    | 168.300                    |         | 7.257   |         |         | 7.257          | 21.230%                   |
| Flathead Sole                   | mt    | 300.000                    |         |         |         |         | 0.000          | 0.000%                    |
| Other Flatfish                  | mt    | 58.500                     |         |         |         |         | 0.000          | 0.000%                    |
| Alaska Plaice                   | mt    | 105.000                    |         |         |         |         | 0.000          | 0.000%                    |
| BS Pacific Ocean Perch          | mt    | 18.020                     |         |         |         |         | 0.000          | 0.000%                    |
| WAI Pacific Ocean Perch 543     | mt    | 131.700                    |         |         |         |         | 0.000          | 0.000%                    |
| CAI Pacific Ocean Perch 542     | mt    | 75.300                     |         |         |         |         | 0.000          | 0.000%                    |
| EAI Pacific Ocean Perch 541     | mt    | 78.900                     |         |         |         |         | 0.000          | 0.000%                    |
| BS Northern Rockfish            | mt    | 0.000                      |         |         |         |         | 0.000          | 0.000%                    |
| AI Northern Rockfish            | mt    | 132.300                    |         |         |         |         | 0.000          | 0.000%                    |
| BS Shortraker/Rougheye Rockfish | mt    | 0.000                      |         |         |         |         | 0.000          | 0.000%                    |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640                     |         |         |         |         | 0.000          | 0.000%                    |
| BS Other Rockfish               | mt    | 15.120                     |         |         |         |         | 0.000          | 0.000%                    |
| AI Other Rockfish               | mt    | 10.080                     |         |         |         |         | 0.000          | 0.000%                    |
| Other Species                   | mt    | 370.719                    |         |         |         |         | 0.000          | 0.000%                    |
| PSQ Reserve Category            |       |                            |         |         |         |         |                |                           |
| Zone 1 Red King Crab            | ea    | 1,746.000                  |         |         |         |         | 0              | 0.000%                    |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000                 |         |         |         |         | 0              | 0.000%                    |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000                 |         |         |         |         | 0              | 0.000%                    |
| Opilio Tanner Crab              | ea    | 81,563.000                 |         |         |         |         | 0              | 0.000%                    |
| Pacific Halibut (mortality)     | mt    | 75.460                     |         |         |         |         | 0.000          | 0.000%                    |
| Chinook Salmon                  | ea    | 347.000                    |         |         |         |         | 0              | 0.000%                    |
| Non-Chinook Salmon              | ea    | 441.000                    |         |         |         |         | 0              | 0.000%                    |

9.) <u>Aleutian Island Sablefish Harvesting</u>: The F/V *Konrad 1* harvested a small portion of APICDA's AI Sable CDQ quota in the Third quarter. Other harvesting obligations and time of year prevented the F/V *Konrad 1* from continuing its efforts in this fishery.

| CDQ Reserve Category            | Units | Allocation after transfers | 1st Qtr | 2nd Qtr | 3rd Qtr | 4th Qtr | YTD<br>Harvest | % of Target<br>Harvest |
|---------------------------------|-------|----------------------------|---------|---------|---------|---------|----------------|------------------------|
| AI FG Sablefish                 | mt    | 65.100                     |         |         | 1.922   |         | 1.922          | 100.000%               |
| Bycatch                         |       |                            |         |         |         |         |                |                        |
| Non Pollock Quota               | mt    | N/A                        |         |         |         |         | 0.000          | 0.000%                 |
| Pacific Cod                     | mt    | 2,334.450                  |         |         |         |         | 0.000          | 0.000%                 |
| BS FG Sablefish                 | mt    | 43.500                     |         |         |         |         | 0.000          | 0.000%                 |
| BS Sablefish                    | mt    | 22.890                     |         |         |         |         | 0.000          | 0.000%                 |
| AI Sablefish                    | mt    | 15.080                     |         |         |         |         | 0.000          | 0.000%                 |
| WAI Atka Mackerel 543           | mt    | 449.700                    |         |         |         |         | 0.000          | 0.000%                 |
| CAI Atka Mackerel 542           | mt    | 660.600                    |         |         |         |         | 0.000          | 0.000%                 |
| EAI/BS Atka Mackerel 541        | mt    | 239.600                    |         |         |         |         | 0.000          | 0.000%                 |
| Yellowfin Sole                  | mt    | 2,128.680                  |         |         |         |         | 0.000          | 0.000%                 |
| Rock Sole                       | mt    | 792.000                    |         |         |         |         | 0.000          | 0.000%                 |
| BS Greenland Turbot             | mt    | 32.160                     |         |         |         |         | 0.000          | 0.000%                 |
| AI Greenland Turbot             | mt    | 16.830                     |         |         |         |         | 0.000          | 0.000%                 |
| Arrowtooth Flounder             | mt    | 168.300                    |         |         |         |         | 0.000          | 0.000%                 |
| Flathead Sole                   | mt    | 300.000                    |         |         |         |         | 0.000          | 0.000%                 |
| Other Flatfish                  | mt    | 53.500                     |         |         |         |         | 0.000          | 0.000%                 |
| Alaska Plaice                   | mt    | 105.000                    |         |         |         |         | 0.000          | 0.000%                 |
| BS Pacific Ocean Perch          | mt    | 18.020                     |         |         |         |         | 0.000          | 0.000%                 |
| WAI Pacific Ocean Perch 543     | mt    | 131.700                    |         |         |         |         | 0.000          | 0.000%                 |
| CAI Pacific Ocean Perch 542     | mt    | 75.300                     |         |         |         |         | 0.000          | 0.000%                 |
| EAI Pacific Ocean Perch 541     | mt    | 78.900                     |         |         |         |         | 0.000          | 0.000%                 |
| BS Northern Rockfish            | mt    | 0.000                      |         |         |         |         | 0.000          | 0.000%                 |
| AI Northern Rockfish            | mt    | 132.300                    |         |         |         |         | 0.000          | 0.000%                 |
| BS Shortraker/Rougheye Rockfish | mt    | 0.000                      |         |         |         |         | 0.000          | 0.000%                 |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640                     |         |         |         |         | 0.000          | 0.000%                 |
| BS Other Rockfish               | mt    | 15.120                     |         |         |         |         | 0.000          | 0.000%                 |
| AI Other Rockfish               | mt    | 10.080                     |         |         |         |         | 0.000          | 0.000%                 |
| Other Species                   | mt    | 465.840                    |         |         |         |         | 0.000          | 0.000%                 |
| PSQ Reserve Category            |       |                            |         |         |         |         |                |                        |
| Zone 1 Red King Crab            | ea    | 1,746.000                  |         |         |         |         | 0              | 0.000%                 |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000                 |         |         |         |         | 0              | 0.000%                 |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000                 |         |         |         |         | 0              | 0.000%                 |
| Opilio Tanner Crab              | ea    | 81,563.000                 |         |         |         |         | 0              | 0.000%                 |
| Pacific Halibut (mortality)     | mt    | 75.460                     |         |         |         |         | 0.000          | 0.000%                 |
| Chinook Salmon                  | ea    | 347.000                    |         |         |         |         | 0              | 0.000%                 |
| Non-Chinook Salmon              | ea    | 441.000                    |         |         |         |         | 0              | 0.000%                 |

## **PSC Harvests**

10.) <u>Pollock Harvested by Non-Pollock Vessels</u>: In the second quarter, the F/T *Seafisher* harvested 162 metric tons of pollock while executing APICDA's yellowfin sole CDQ fishery. In the third quarter, the F/LL Bering Prowler harvested approximately eleven metric tons of pollock while harvesting CDQ Pacific cod. In the fourth quarter, the F/T *Seafisher* harvested an additional 11 metric tons of pollock while fishing for Atka mackerel in the Aleutians and the Prowler vessels harvested an additional 133 metric tons in the CDQ Pacific cod fishery during the quarter.

| Pollock harvested by non-pollock vessels: |             |               |                |            |  |  |  |  |  |  |
|---|-------------|---------------|----------------|------------|--|--|--|--|--|--|
|   | Harvest(mt) | Retained (mt) | Discarded (mt) | % Retained |  |  |  |  |  |  |
| Fixed Gear                                | 145.002     | 108.284       | 36.718         | 74.68%     |  |  |  |  |  |  |
| Trawl Catcher Processor                   | 174.176     | 174.124       | 0.052          | 99.97%     |  |  |  |  |  |  |
| Total                                     | 319.178     | 282.408       | 36.770         | 88.48%     |  |  |  |  |  |  |

11.) <u>PSC Not Accrued Against PSQ Allocations</u>: A small number of opilio and Tanner crabs were taken in the Pacific cod CDQ fixed gear fishery through the fourth quarter. The Prowler vessels harvested all of APICDA CDQ Pacific cod in 2003.

| PSC that does not accrue against the PSQ allocation: |         |             |           |        |        |  |  |  |  |
|--|---------|-------------|-----------|--------|--------|--|--|--|--|
|  | Chinook | Non-Chinook | King Crab | Tanner | Opilio |  |  |  |  |
| Fixed Gear   | 3       | 0           | 0         | 89     | 415    |  |  |  |  |
| Trawl Catcher Processor                              | 0       | 0           | 0         | 0      | 0      |  |  |  |  |
| Trawl Catcher Vessel                                 | 0       | 0           | 0         | 0      | 0      |  |  |  |  |
| Total  | 0       | 0           | 0         | 89     | 415    |  |  |  |  |

## **Transfers**

12.) <u>CDQ Allocation Transfers</u>: APICDA received 380 metric ton of yellowfin sole and related bycatch from NSEDC in the second quarter. APICDA attempted to secure additional yellowfin sole from the other CDQ groups without success.

| CDQ Group: NAME                 | Units | Initial    |         | erred In | Transferred Out | Total After | Portion of | f CDQ Gro | up's Transf | erred Quota Harvested |
|---------------------------------|-------|------------|---------|----------|-----------------|-------------|------------|-----------|-------------|-----------------------|
| CDQ Reserve Category            | Units | Allocation | NSEDC   | NSR      | NSEDC           | Transferrs  | NSEDC      |           |             | Total                 |
|                                 |       |            |         |          |                 |             |            |           |             |                       |
| BS Pollock                      | mt    | 20,884.640 |         |          |                 | 20,884.640  |            |           |             |                       |
| Pacific Cod                     | mt    | 2,334.450  |         |          |                 | 2,334.450   |            |           |             |                       |
| BS FG Sablefish                 | mt    | 43.500     |         |          |                 | 43.500      |            |           |             |                       |
| AI FG Sablefish                 | mt    | 65.100     |         |          |                 | 65.100      |            |           |             |                       |
| BS Sablefish                    | mt    | 22.890     |         |          |                 | 22.890      |            |           |             |                       |
| AI Sablefish                    | mt    | 15.080     |         |          |                 | 15.080      |            |           |             |                       |
| WAI Atka Mackerel 543           | mt    | 449.700    | 10.000  |          |                 | 459.700     |            |           |             |                       |
| CAI Atka Mackerel 542           | mt    | 660.600    | 20.000  |          |                 | 680.600     |            |           |             |                       |
| EAI/BS Atka Mackerel 541        | mt    | 239.700    | 10.000  |          |                 | 249.700     |            |           |             |                       |
| Yellowfin Sole                  | mt    | 1,758.680  | 380.000 |          | 60.000          | 2,078.680   | 309.987    |           |             | 309.987               |
| Rock Sole                       | mt    | 792.000    |         |          |                 | 792.000     |            |           |             |                       |
| BS Greenland Turbot             | mt    | 32.160     |         |          |                 | 32.160      |            |           |             |                       |
| AI Greenland Turbot             | mt    | 16.830     |         |          |                 | 16.830      |            |           |             |                       |
| Arrowtooth Flounder             | mt    | 168.300    |         |          |                 | 168.300     |            |           |             |                       |
| Flathead Sole                   | mt    | 300.000    |         |          |                 | 300.000     |            |           |             |                       |
| Other Flatfish                  | mt    | 58.500     |         |          | 5.000           | 53.500      |            |           |             |                       |
| Alaska Plaice                   | mt    | 105.000    |         |          |                 | 105.000     |            |           |             |                       |
| BS Pacific Ocean Perch          | mt    | 18.020     |         |          |                 | 18.020      |            |           |             |                       |
| WAI Pacific Ocean Perch 543     | mt    | 131.700    |         |          |                 | 131.700     |            |           |             |                       |
| CAI Pacific Ocean Perch 542     | mt    | 75.300     |         |          |                 | 75.300      |            |           |             |                       |
| EAI Pacific Ocean Perch 541     | mt    | 78.900     |         |          |                 | 78.900      |            |           |             |                       |
| BS Northern Rockfish            | mt    | 0.000      |         |          |                 | 0.000       |            |           |             |                       |
| AI Northern Rockfish            | mt    | 132.300    | 20.000  |          |                 | 152.300     |            |           |             |                       |
| BS Shortraker/Rougheye Rockfish | mt    | 0.000      |         |          |                 | 0.000       |            |           |             |                       |
| AI Shortraker/Rougheye Rockfish | mt    | 13.640     |         |          |                 | 13.640      |            |           |             |                       |
| BS Other Rockfish               | mt    | 15.120     |         |          |                 | 15.120      |            |           |             |                       |
| AI Other Rockfish               | mt    | 10.080     |         |          |                 | 10.080      |            |           |             |                       |
| Other Species                   | mt    | 370.719    |         | 95.121   | 15.000          | 450.840     |            |           |             |                       |
| PSQ Reserve Category            |       |            |         |          |                 |             |            |           |             |                       |
| Zone 1 Red King Crab            | ea    | 1,746.000  |         |          |                 | 1,746.000   |            |           |             |                       |
| Zone 1 Bairdi Tanner Crab       | ea    | 19,110.000 |         |          |                 | 19,110.000  |            |           |             |                       |
| Zone 2 Bairdi Tanner Crab       | ea    | 53,460.000 |         |          |                 | 53,460.000  |            |           |             |                       |
| Opilio Tanner Crab              | ea    | 81,563.000 |         |          |                 | 81,563.000  |            |           |             |                       |
| Pacific Halibut (mortality)     | mt    | 75.460     |         |          |                 | 75.460      |            |           |             |                       |
| Chinook Salmon                  | ea    | 347.000    |         |          |                 | 347.000     |            |           |             |                       |
| Non-Chinook Salmon              | ea    | 441.000    |         |          |                 | 441.000     |            |           |             |                       |
| Non-Specific Reserve            | mt    | 95.121     |         |          | 95.121          | 0.000       |            |           |             |                       |

# B. Pollock & MSCDQ Harvested by Quarter and Y-T-D

| CDQ Group: APICDA                        | Units  | Initial    | Trans.  | Trans. | Allocation      | (         | 'DO / PSO ( | Catch Reporte | ъd        | YTD<br>Harvest | Percent   | CDQ /<br>PSO | Percent   |
|--|--------|------------|---------|--------|-----------------|-----------|-------------|---------------|-----------|----------------|-----------|--------------|-----------|
| CDQ Group. At ICDA  CDQ Reserve Category | Ullits | Allocation | In      | Out    | after transfers | 1st Qtr   | 2nd Otr     | 3rd Otr       | 4th Otr   | Harvest        | Harvested | Remaining    | Remaining |
| BS Pollock                               | mt     | 20,884.640 | 0.000   | 0.000  | 20,884.640      | 8,322.278 | 0.000       | 12,541.187    | 0.000     | 20,863.465     | 99.9%     | 21.175       | 0.10%     |
| Pacific Cod                              | mt     | 2.334.450  | 0.000   | 0.000  | 2.334.450       | 27.218    | 46.510      | 340.925       | 1.535.937 | 1.950.590      | 83.6%     | 383.860      | 16.44%    |
| BS FG Sablefish                          | mt     | 43.500     | 0.000   | 0.000  | 43.500          | 0.000     | 34.183      | 0.003         | 0.000     | 34.186         | 78.6%     | 9.314        | 21.41%    |
| AI FG Sablefish                          | mt     | 65.100     | 0.000   | 0.000  | 65.100          | 0.000     | 0.000       | 1.922         | 0.000     | 1.922          | 3.0%      | 63.178       | 97.05%    |
| BS Sablefish                             | mt     | 22.890     | 0.000   | 0.000  | 22.890          | 0.000     | 0.000       | 0.733         | 0.000     | 0.733          | 3.2%      | 22.157       | 96.80%    |
| AI Sablefish                             | mt     | 15.080     | 0.000   | 0.000  | 15.080          | 0.000     | 0.000       | 0.000         | 0.000     | 0.077          | 0.5%      | 15.003       | 99.49%    |
| WAI Atka Mackerel 543                    | mt     | 449.700    | 10.000  | 0.000  | 459.700         | 0.000     | 0.000       | 0.000         | 414.007   | 414.007        | 90.1%     | 45.693       | 9.94%     |
| CAI Atka Mackerel 542                    | mt     | 660.600    | 20.000  | 0.000  | 680.600         | 0.000     | 0.000       | 0.000         | 638.258   | 638.258        | 93.8%     | 42.342       | 6.22%     |
| EAI/BS Atka Mackerel 541                 | mt     | 239.700    | 10.000  | 0.000  | 249.700         | 0.000     | 0.000       | 0.084         | 157.204   | 157.288        | 63.0%     | 92.412       | 37.01%    |
| Yellowfin Sole                           | mt     | 1,758.680  | 380.000 | 60.000 | 2,078.680       | 0.468     | 2,055.382   | 1.360         | 5.540     | 2,062.750      | 99.2%     | 15.930       | 0.77%     |
| Rock Sole                                | mt     | 792.000    | 0.000   | 0.000  | 792.000         | 28.367    | 329.586     | 1.558         | 1.538     | 361.049        | 45.6%     | 430.951      | 54.41%    |
| BS Greenland Turbot                      | mt     | 32.160     | 0.000   | 0.000  | 32.160          | 0.013     | 5.216       | 1.132         | 0.244     | 6.605          | 20.5%     | 25.555       | 79.46%    |
| AI Greenland Turbot                      | mt     | 16.830     | 0.000   | 0.000  | 16.830          | 0.000     | 0.000       | 0.000         | 0.995     | 0.995          | 5.9%      | 15.835       | 94.09%    |
| Arrowtooth Flounder                      | mt     | 168.300    | 0.000   | 0.000  | 168.300         | 0.698     | 8.465       | 22,979        | 11.877    | 44.019         | 26.2%     | 124.281      | 73.84%    |
| Flathead Sole                            | mt     | 300.000    | 0.000   | 0.000  | 300.000         | 40.558    | 8.545       | 13.847        | 3.505     | 66.455         | 22.2%     | 233.545      | 77.85%    |
| Other Flatfish                           | mt     | 58.500     | 0.000   | 5.000  | 53.500          | 0.051     | 5.860       | 11.407        | 0.098     | 17.416         | 32.6%     | 36.084       | 67.45%    |
| Alaska Plaice                            | mt     | 105.000    | 0.000   | 0.000  | 105.000         | 0.057     | 61.861      | 0.045         | 0.000     | 61.963         | 59.0%     | 43.037       | 40.99%    |
| BS Pacific Ocean Perch                   | mt     | 18.020     | 0.000   | 0.000  | 18.020          | 0.000     | 0.036       | 0.422         | 0.000     | 0.458          | 2.5%      | 17.562       | 97.46%    |
| WAI Pacific Ocean Perch 543              | mt     | 131.700    | 0.000   | 0.000  | 131.700         | 0.000     | 0.000       | 0.000         | 128.891   | 128.891        | 97.9%     | 2.809        | 2.13%     |
| CAI Pacific Ocean Perch 542              | mt     | 75.300     | 0.000   | 0.000  | 75.300          | 0.000     | 0.000       | 0.000         | 46.279    | 46.279         | 61.5%     | 29.021       | 38.54%    |
| EAI Pacific Ocean Perch 541              | mt     | 78.900     | 0.000   | 0.000  | 78.900          | 0.000     | 0.000       | 0.000         | 80.214    | 80.214         | 101.7%    | -1.314       | -1.67%    |
| BS Northern Rockfish                     | mt     | 0.000      | 0.000   | 0.000  | 0.000           | 0.001     | 0.000       | 0.014         | 0.006     | 0.021          | N/A       | N/A          | N/A       |
| AI Northern Rockfish                     | mt     | 132.300    | 20.000  | 0.000  | 152.300         | 0.000     | 0.000       | 0.000         | 116.071   | 116.071        | 76.2%     | 36.229       | 23.79%    |
| BS Shortraker/Rougheye Rockfish          | mt     | 0.000      | 0.000   | 0.000  | 0.000           | 0.000     | 0.000       | 0.025         | 0.000     | 0.025          | N/A       | N/A          | N/A       |
| AI Shortraker/Rougheye Rockfish          | mt     | 13.640     | 0.000   | 0.000  | 13.640          | 0.000     | 0.000       | 0.000         | 2.931     | 2.931          | 21.5%     | 10.709       | 78.51%    |
| BS Other Rockfish                        | mt     | 15.120     | 0.000   | 0.000  | 15.120          | 0.006     | 0.000       | 0.065         | 0.000     | 0.071          | 0.5%      | 15.049       | 99.53%    |
| AI Other Rockfish                        | mt     | 10.080     | 0.000   | 0.000  | 10.080          | 0.000     | 0.000       | 0.000         | 2.916     | 2.916          | 28.9%     | 7.164        | 71.07%    |
| Other Species                            | mt     | 370.719    | 95.121  | 15.000 | 450.840         | 9.162     | 26.075      | 74.061        | 205.898   | 315.196        | 69.9%     | 135.644      | 30.09%    |
| PSQ Reserve Category                     |        |            |         |        |                 |           |             |               |           |                |           |              |           |
| Zone 1 Red King Crab                     | ea     | 1,746.000  | 0.000   | 0.000  | 1,746.000       | 0.000     | 581.000     | 0.000         | 0.000     | 581.000        | 33.28%    | 1,165.000    | 66.72%    |
| Zone 1 Bairdi Tanner Crab                | ea     | 19,110.000 | 0.000   | 0.000  | 19,110.000      | 0.000     | 710.000     | 0.000         | 0.000     | 710.000        | 3.72%     | 18,400.000   | 96.28%    |
| Zone 2 Bairdi Tanner Crab                | ea     | 53,460.000 | 0.000   | 0.000  | 53,460.000      | 0.000     | 832.000     | 0.000         | 64.000    | 896.000        | 1.68%     | 52,564.000   | 98.32%    |
| Opilio Tanner Crab                       | ea     | 81,563.000 | 0.000   | 0.000  | 81,563.000      | 3.000     | 547.000     | 47.000        | 340.000   | 937.000        | 1.15%     | 80,626.000   | 98.85%    |
| Pacific Halibut (mortality)              | mt     | 75.460     | 0.000   | 0.000  | 75.460          | 0.486     | 17.315      | 2.588         | 7.070     | 27.459         | 36.39%    | 48.001       | 63.61%    |
| Chinook Salmon                           | ea     | 347.000    | 0.000   | 0.000  | 347.000         | 229.000   | 0.000       | 12.000        | 3.000     | 244.000        | 70.32%    | 103.000      | 29.68%    |
| Non-Chinook Salmon                       | ea     | 441.000    | 0.000   | 0.000  | 441.000         | 0.000     | 0.000       | 379.000       | 0.000     | 379.000        | 85.94%    | 62.000       | 14.06%    |
| Non-Specific Reserve                     | mt     | 95.121     |         |        | 95.121          |           |             |               |           |                |           |              |           |

## C. Compliance

Two fishery violations involving APICDA's harvesting participants occurred in the fourth quarter. On November 4, 2003, the F/V *Golden Dawn* pulled the F/V *Royal Vikings* pots during the Bristol Bay red king crab CDQ fishery. NMFS enforcement classified this action as an operator's error violation and cited the skipper of the F/V *Golden Dawn* with a misdemeanor. The value of the crab was forfeited. Trident Seafoods absorbed all costs associated with this transaction, including paying APICDA royalties for the forfeited crab.

On November 16, 2003, the F/T *Seafisher* exceeded APICDA's annual quota of Pacific Ocean perch in area 541 by 1.1 metric tons. APICDA has not yet received a notice of violation from NMFS enforcement. Our partner, Cascade Fisheries (managers of the F/T *Seafisher*), is taking full responsibility for this action.

This overage of 1.1 mt forced APICDA to cease its Atka mackerel CDQ harvesting activities, resulting in lost royalties of several thousand dollars and a foregone harvest of 80 mt of Atka mackerel. In our opinion, this is an excellent example of a rule that makes no sense. All other quota based fisheries in the GOA and the BSAI have provisions that recognize slight overages will periodically occur, and provisions that allow the operator to continue their harvesting activities. For several years the CDQ groups have sought similar flexibility. Requiring CDQ groups to cease harvesting operations when an insignificant overage occurs is ridiculous.

## D. Other Fishing Issues/Activities

There were no other fishing issues or activities.

Table 1 Atka Milestones

| Project   | Completion Date | Status    |
|---|-----------------|-----------|
| Continue water taxi and pilot boat activities.  | Ongoing         | Ongoing.  |
| Process sablefish & halibut CDQ.  | Ongoing         | Ongoing.  |
| Expand processing at APS, both by species and time of year.   | Ongoing         | Ongoing   |
| Pursue development of a small boat harbor in Atka.  | Ongoing         | Ongoing.  |
| Provide limited vessel repair opportunity.  | Ongoing         | Ongoing.  |
| Evaluate providing fuel depot services.   | Ongoing         | Proposed. |
| Evaluate warehouse storage opportunity.   | Ongoing         | Proposed. |
| Bring sport fish clients to Atka.   | 2003            | Proposed. |
| Negotiate a <i>quid pro quo</i> agreement in 2003 with the Atxam Corporation. If successful, distribute a grant for partial federal matching funds up to \$125,000 towards the hydro project. | 2003            | Ongoing   |
| If 2003 quid pro quo agreement is in place, distribute the remaining grant funds up to \$250,000 as requested by the City of Atka in 2004-05  | 2004-05         | Proposed  |
| Monitor progress towards construction of a hydroelectric facility.  | 2003-05         | Ongoing   |
| Expand and up-grade the Atka Pride<br>Seafoods Processing Plant   | 2004            | Proposed  |
| Extend the existing dock by 600 square feet.  | 2004            | Proposed  |

Table 2 Akutan Milestones

| Project  | Completion Date | Status                                  |
|--|-----------------|---|
| Monitor progress toward construction of large boat harbor in 2006. | 2006            | \$850,000 million commitment by APICDA. |
| Form sport fish joint venture.                                     | 2003            | Pending.                                |

Table 3
False Pass Milestones

| Project  | Completion<br>Date | Status       |
|--|--------------------|--------------|
| Employ fifteen or more local residents in connection with Dipper operations.         | Ongoing.           | In progress. |
| Purchase and process 3 million pounds of Pacific cod, with focus on local fishermen. | Ongoing.           | In progress. |
| Maximize financial return.   | Ongoing.           | Ongoing.     |
| Complete plan to transition to shoreplant.   | 2004               | Pending.     |
| Construct shore plant and expand operations.   | 2005               | Pending.     |
| Complete joint venture discussions for store.  | 2003               | Pending.     |
| Pursue development of a small boat harbor in False Pass.                             | 2005               | Ongoing.     |

Table 4 Nelson Lagoon Milestones

| Project  | Completion Date | Status   |
|--|-----------------|----------|
| Complete feasibility study, business plan and design for processing plant. | 2004            | Pending. |
| Construct plant.   | 2005            | Pending. |

Table 5 Nikolski Milestones

| Project   | Completion<br>Date | Status       |
|---|--------------------|--------------|
| Employ six or more local residents in lodge business.   | Ongoing            | In progress. |
| Maximize financial return from Ugludax Lodge.   | Ongoing            | In progress. |
| To provide up to \$150,000 for the purchase of various navigational aides and installation costs associated with the project. | 2003               | In progress  |
| Monitor progress of installation of navigational aides in Nikolski in 2003-04   | 2003-04            | In Progress  |

Table 6
St. George Milestones

| Project   | Completion<br>Date | Status                             |
|---|--------------------|------------------------------------|
| Complete engineering and permitting; construct shore plant.   | 2003               | Pending increase in opilio stocks. |
| Open facility and process crab, Pacific cod and halibut.  | 2004               | Pending increase in opilio stocks. |
| Provide 40 or more local jobs in connection with construction of the plant, harvesting, processing, and ancillary activities. | 2004/05            | Pending increase in opilio stocks. |
| Maximize financial return from processing company.  | 2004/05            | Pending increase in opilio stocks. |
| Harvest 4C halibut CDQ and IFQ.   | 2003/2005          | Ongoing.                           |
| Maintain gear and vessel upgrade program  | 2003/2005          | Ongoing.                           |
| Identify Tract I tenants and generate revenue from facilities.  | 2003/2005          | Ongoing.                           |
| Expand number of sport fish visitors to St. George.   | 2003/2005          | Pending.                           |
| Provide employment for six or more local residents in conjunction with sport fishing business.                                | 2003/2005          | Pending.                           |
| Maintain Puffin Seafoods as a viable business.  | 2003/2005          | Ongoing.                           |

Table 7
Other APICDA Milestones

| Project   | Completion Date    | Status      |
|---|--------------------|-------------|
| Purchase large commercial fishing vessels.  | Ongoing            | Ongoing.    |
| Continue Quota Share Loan Guarantee Program.  | Ongoing            | Ongoing.    |
| Purchase Quota Shares.  | Ongoing            | Ongoing.    |
| Provide annual donation to local fishermen's associations.  | Spring (each year) | Ongoing.    |
| Hold annual APICDA Village Outreach Conference.   | Spring (annual)    | Ongoing.    |
| Assessment of Product Diversification Program expansion opportunities.  | Ongoing            | Ongoing     |
| Develop flatfish operation.   | Ongoing            | In process. |
| Distribute annual school grants.  | Winter (annual)    | Ongoing.    |
| Establish higher education scholarship funding levels and identify recipients.  | Spring (annual)    | Ongoing.    |
| Implement revised Small Vessel Acquisition Program.   | 2003               | Proposed    |
| Evaluate all joint venture and subsidiary investments from a goal, objective, and ROI making perspective.               | Ongoing            | Ongoing.    |
| Maximize harvest of all APICDA MSCDQ allocations.   | Ongoing            | Ongoing.    |
| Maximize the harvest of target species and minimize the harvest of incidental species, particularly prohibited species. | Ongoing            | Ongoing.    |

| Maximize the use of gear types that have minimized adverse impacts upon habitat.   | Ongoing | Ongoing. |
|--|---------|----------|
| Monitor MSCDQ vessel harvesting activities on an individual vessel basis to manage target and non-target harvests.   | Ongoing | Ongoing. |
| Monitor MSCDQ vessel activities to ensure compliance with all federal and state regulations.   | Ongoing | Ongoing. |
| Comply with all state and federal reporting requirements on a timely basis.  | Ongoing | Ongoing. |
| Achieve a royalty return from MSCDQ harvesting and processing operations that are fair to all parties involved.  | Ongoing | Ongoing. |
| Maximize the return from MSCDQ harvesting and processing operations by participating as a whole or part-owner at as many levels of the industry (harvesting, processing, marketing, etc.) as possible and practical. | Ongoing | Ongoing. |
| Maximize the employment of local residents in all phases of MSCDQ harvesting, processing, and marketing.   | Ongoing | Ongoing. |
| Contribute ten percent of annual APICDA revenue into the Longterm Reserve Account (LRA) until \$5 million.   | Ongoing | Ongoing. |
| Invest LRA funds in accordance with APICDA's Investment Guidelines.  | Ongoing | Ongoing. |
| Manage non-LRA funds to maximize liquidity while emphasizing security.   | Ongoing | Ongoing. |
| Normally generate one-half to one percent above prime as a rate of return for internal loans.  | Ongoing | Ongoing. |
| Establish annual board and administrative  | Ongoing | Ongoing. |

| budgets, and monitor budgets on a continuing basis.  |                |          |
|--|----------------|----------|
| Maintain a cash flow projection six months into the future.  | Ongoing        | Ongoing. |
| Establish annual board and administrative budgets, and monitor budgets on a continuing basis.                                  | Ongoing        | Ongoing. |
| File quarterly and annual reports on a timely basis.   | Ongoing        | Ongoing. |
| Comply with all CDQ federal and state rules and regulations.   | Ongoing        | Ongoing. |
| Complete an annual audit.  | Ongoing        | Ongoing. |
| Have regular board and sub-committee meetings.   | Ongoing        | Ongoing. |
| Review by-laws on an annual basis.   | Ongoing        | Ongoing. |
| Ensure that fishermen associations conduct their APICDA board representative elections in accordance with appropriate by-laws. | Ongoing        | Ongoing. |
| Ensure that staff implements board policies as enunciated.   | Ongoing        | Ongoing. |
| Maintain Quota Share Retention Program.  | Ongoing        | Ongoing. |
| Maintain College Intern Program.   | Ongoing        | Ongoing. |
| Implement a comprehensive set of board administrative policies developed and adopted by the APICDA and AJV Board of Directors. | Winter 2003    | Ongoing  |
| Implement an investment criteria matrix developed and adopted by the APICDA and AJV Board of Directors.                        | Winter of 2003 | Ongoing  |
| Establish standards/guidelines for due   | Winter of 2003 | Ongoing  |

| diligence analysis of potential investments developed and adopted by APICDA and AJV Board of Directors.                       |                |           |
|---|----------------|-----------|
| Evaluate newly developed corporate governance structure and provide recommendations for improvement of governance considered. | Spring of 2005 | Ongoing   |
| Define responsibilities for the completion of strategic assessment planning.  | Summer of 2003 | Completed |
| Board affirms APICDA purpose and defines long-term vision for the corporation. Completion date                                | Fall of 2003.  | Ongoing   |
| The APICDA board trained on use of strategic plan and instrument panel to monitor performance of projects.                    | Fall of 2003   | Completed |
| Strategic investment completed using new Board of Directors investment criteria.  | Winter of 2003 | Ongoing   |
| Develop corporate internal assessment and priority initiatives.   | Spring of 2004 | Ongoing   |
| Identify planning of strategic and internal improvement initiatives.  | Spring of 2004 | Ongoing   |
| Provide an effective method for tracking progress on initiatives developed and implemented.                                   | Spring of 2004 | Ongoing   |
| Identify responsibilities, authorities, and accountabilities of each management member.                                       | Summer 2003    | Ongoing   |
| Clarify and define new management job descriptions implemented and disseminated.  | Fall of 2003   | Ongoing   |
| Identify method to measure performance on accountabilities defined and  | Fall of 2003   | Ongoing   |

| implemented.  |                |         |
|---|----------------|---------|
| New management structure evaluated by management team and by staff.   | Spring of 2004 | Ongoing |
| Establish criteria for projects to be managed by new internal project management system.  | Summer of 2003 | Ongoing |
| Develop a template/process for completion of due diligence on new ventures planned and approved by the board of directors.                      | Fall of 2003   | Ongoing |
| Provide alternatives for project management system researched and system selected.  | Fall of 2003   | Ongoing |
| Develop a template/process for due diligence on new ventures implemented.   | Winter of 2003 | Ongoing |
| Incorporate policy/procedure for launching projects that defines structure and authority implemented.   | Winter of 2003 | Ongoing |
| Project management system implemented   | Spring 2004    | Ongoing |
| Monitor Cannon Fish Company investments to ensure operation maximizes financial return  | Ongoing        | Ongoing |
| Monitor employment opportunities at<br>Cannon Fish Company for local and<br>regional residents, as well as residents form<br>other CDQ regions. | Ongoing        | Ongoing |
| Monitor Cannon Fish Company's activities to ensure compliance with all federal and state regulations.   | Ongoing        | Ongoing |